

From: [David Keith](#)
To: [Leos Valmicheal](#); [Miller, Gary](#)
Cc: [Dave Morsira](#) (dmorsira@wyn.com); [Phil Slowiak](#); [John Lapante](#)
Subject: FW: San Jacinto Flows
Date: Thursday, May 21, 2015 8:44:10 AM
Attachments: [SJ_insp_real-time_data_plots_5-21-15.pdf](#)
[Ltr to Miller re Vegetation Control and Herbicide Application 07122013.pdf](#)

Valmicheal and Gary – Daleel Nangju one of the engineers in our Houston office did a visual site inspection yesterday in response to your inquiries about the potential effect of recent higher flows in the San Jacinto River on the armored cap. His email report is provided below for your records. I have also attached a more recent download of the river conditions through yesterday for your records these plots show the river is returning to more typical stage and flow conditions. I will give you a call later this morning to discuss the need for performing another round of vegetation control and to see if you have any other concerns. I have also attached the letter previously provided to EPA for vegetation control procedures at the Site for your ease of reference. We would propose to use similar procedures for the next event.

Thank you
David

From: Daleel Nangju
Sent: Wednesday, May 20, 2015 9:51 AM
To: David Keith
Subject: Re: San Jacinto Flows

Here are some sample photos.

- Perimeter entrance gate and fence secure
- Overcast day for inspection; high flows in San Jacinto and during rising flood tide
- Eastern cell is submerged
- Majority of western cell dry
- No visible cap damage in areas along water edge
- Significant vegetation growth noted



9671606







May 20, 2015 at 9:31:02 AM



May 20, 2015 at 9:31:39 AM



May 20, 2015 at 9:34:49 AM

From: David Keith
Sent: Tuesday, May 19, 2015 3:50 PM
To: Gary Miller (gmiller.gary@epa.gov); 'Leos, Valmichael'
Cc: Phil Slowiak (philip.slowiak@paper.com); Dave Moreira (dmoreira@wm.com); Wendell Mears; Holly Samaha; John Laplante; John Verduin; Daleel Nangju; Andrew (Drew) Shafer (dshafer@wm.com)
Subject: San Jacinto Flows

Gary and Valmichael – As requested in your calls earlier today, the attached shows the precipitation, flows, and stage heights in the San Jacinto River from May 12 – May 18. There has been increased flows and stage heights associated with the rain events on May 12th and May 13th, but the flows are well below a 10-year return interval storm. I'll have one of our Houston Staff go out and make a visual inspection to make sure everything looks okay on the cap in the next day or two and will report back to you on that. In the interim, please don't hesitate to contact me if needed.

Thank you
David

David Keith
Anchor QEA, LLC
614 Magnolia Avenue
Ocean Springs, MS 39564

Phone: 228-818-9626
Cell: 228-224-2983
dkeith@anchorqea.com

ANCHOR QEA, LLC
www.anchorqea.com

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<SJ_near_real-time_data_plots.pdf>